

IN THE SPECIFICATION:

On page 7, please replace the paragraph starting in line 8, which was amended by the October 6, 2003 Amendment, with the following amended paragraph:

Fig. 4(a) shows a longitudinal ~~eross~~ cross-section of a pixel in accordance with the present invention;

On pages 8-9, please replace the paragraph starting in line 15, which was amended by Amendment dated October 6, 2003, with the following amended paragraph:

The preferred embodiments of the present invention will be explained in detail hereinafter with reference to the accompanying drawings. The first embodiment of the present invention is shown in Fig. 1 which is a schematic plan view of an array substrate 100 for an organic light emitting display device. The array substrate 100 includes a display area 120 in which pixels 1 are disposed in a matrix form (not shown). Two sides of the display area 120 are provided with an X direction driving circuit 121 and a Y direction driving circuit 123. The X direction driving circuit 121 is disposed on the right side of the drawing and connected to wires 122 led from the respective pixels. The Y direction driving circuit 123 is disposed on the lower side of the drawing and connected to wires 123 124 led from the respective pixels.[--]

On pages 13-14, please replace the paragraph starting in line 26, which was amended by the Amendment dated October 6, 2003, with the following amended paragraph:

A connecting hole is bored to reach the source and drain regions 103a and 103b 103c through the interlayer insulating film 106 and the gate insulating film 104. A metallic film, such as, a laminated film of ~~an~~ a Mo film with a thickness of 50 nm, an Al film with a thickness of 450 nm, and ~~an~~ a Mo film with a thickness of 100 nm is embedded in this hole. Thus, the source and drain electrodes 107a and 107b are formed and the anode 109 is connected to the drain electrode 107b of the driving TFT.

On page 16, please replace the paragraph starting in line 6, which was amended by the Amendment filed on October 6, 2003, with the following amended paragraph:

At the portion indicated by the arrow S shown in Fig. 4 (a) or 4 (b) in the aforementioned embodiment, the light component  $P_3$  passes through the partition insulating film 111, is reflected by the cathode 115 via the anode buffer layer 112, and then advances toward the display surface. The light component  $P_3$  is attenuated twice according to the absorption coefficient (absorptive coefficient) of the anode buffer layer 112 and advances toward the light-projecting surface. As a result, the efficiency is lowered. In order to prevent that, where the cathode 115 is directly attached to the inclined wall surface 111F of the opening of the partition insulating film 111, attenuation of the light component  $P_3$   $P_3$  can be substantially avoided.

On page 20, please replace the paragraph starting in line 5, which was amended by the Amendment dated October 6, 2003, with the following amended paragraph:

Next, a fourth embodiment of the present invention will be described with reference to Fig. 8 which shows a cross sectional view of an organic light-emitting display device. In this embodiment, a driving TFT (driving element) 45 is connected to a first electrode, i.e., an anode 109. As shown, the anode 109 is connected to a drain electrode 107b of the driving TFT 45 through an insulation film 116. A signal line 41 is formed on an interlayer insulation layer insulating film 106. The insulation ~~layer~~ film 116 is also provided to cover the signal line 41 and the interlayer insulation layer insulating film 106.

On pages 22-23, please replace the paragraph starting in line 21, which was amended by the Amendment dated October 6, 2003, with the following amended paragraph:

In addition, a light transmitting display device in the embodiments described above projects light to the outer outside through the array substrate on which TFTs and other elements are disposed. As one of its alternatives, the second electrode is made of a transparent conductive film so that light can be projected to the outer outside through the second electrode. In any cases, it is important to dispose a light projecting surface between

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neighboring pixels in order for light traveling from one pixel toward the other of the neighboring pixels to pass through the light projecting surface.[--]]